

FIG. 1

Numinal Numinal Numinal		TRANS 7.92% 7.92% 7.44% 9.79% 6.84% 0.00%	x 0.2698	y 0.3023		TRANS TEST X Y	0.3 . Red 5.82% Fail 0.63	Yellow 8.90% Fail 6.00 4.72	Green 8,55% Fail 0,93 1,85	D65 7.92% 7.23 8.37
8VU		0.00%			₫	Z x		0.02	2.21	10.99
				•	2	ŷ		0.5589	0.1869	0.2719
um	%T		nm	%T	•	Chromitic	٠.	0.4396	0.3708	0.3148
300	0.00		550	8.16		O H O H D	д у	Pass	Pass	Pass
310	0.00		560	7.98		This is a	0000			
320	0.00	•	570	7.86		11113138	SPECIAL	PURPOSE	Lens _.	
330	0.00		580	7.14		CEN 84				
340	0.00		590	6.64		CENT	Red	w.n		-
350	0.00		600	8.27		TRANS	5.98%	Yellow	Green	Blue
360	0.00		610	5.96		Q	0.75	6.88%	8.54%	9.13%
370	0.00		620	5.73		TEST	Fail	0.87 Pasa	1.08	1.15
380 390	0.00		630	5.57			· cu	F838	Pass	Pass
	0.00		640	5.58						
400	0.08		650	5.78						
410	0.93		660	6.11						
420	3.05		670	6.51		This is a	FILTER CA	ATEGORY 4		
430 440	5.28		680	6.96			·icicito	Max		
450	7.77		690	7.40		T(280-315	١	0.00	Test Pass	Delta
460	10.05		700	7.82		T(318-350		0.00	Pass	0.79
470	11.74	•	710	8.28		SOLAR UN		0.00	Pass	3.96
480	12.76		720	8.72				0.00	L822	3.96
490	13.30		730	9.17		AUSTRALI	AN STAND	ARNS		
500	13.27		740	9.67			Red	Violet		
510	8.06		750	10.15		FACTOR	0.73	0.93		•
520	8.49 8.88		760	10.63			SPECIFIC	4.50		
530			770	11.10			FAIL	FAIL		
540	8.75		780	11.50				1746		
J-10	8.40		790	11.83						

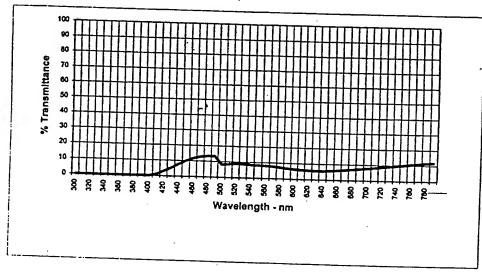


FIG. 2





For Test: Definition - ANSI 287.1 COLTS Control Number: **Z-BZS031601-02-01**

	Samples	Sample Grou	Material)		ings (Hard Coat, AR, etc.			
	ample Group	Lens Material:	unk	Type: Polarized				
Manufacturer:	Bayz	Index of Refraction:		Comm				
Lens Type:	FSV	Lens Density:		Committee	ond.			
Requested By:	DR. Ishak	Report valid thru:	09/16/01	Polarized / Grey				

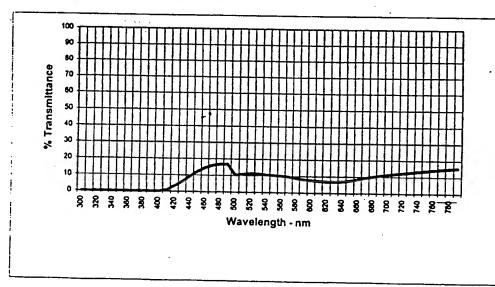
Test Number	Definition	Pass/Fail
Z-BZS031601-02-01-01	28	Pass
Z-BZS031601-02-01-02	34	Pass
Z-BZS031601-02-01-03	34	Pass

ANSI Z87.1 Requirement Pattern 20 in both directions

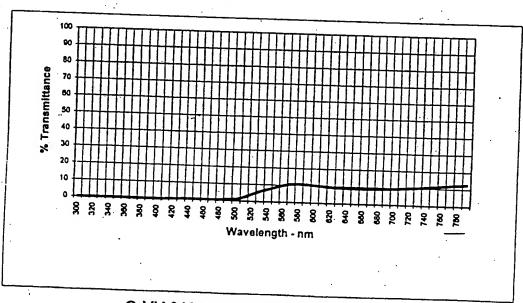
FIG. 2A



tt. minate	C Dhatair	TRANS	×	y	ANSI Z80	.3			
th minate	C Photopic	9.91%	0.2685	0.3050		Red	Yellow	Green	D65
fluminate		9.91%			TRANS	7.43%	8.52%	10.79%	9.91%
		9.27%			TEST	Fail	Pass	Pass	
	C Scotopic	12.34%			×		7.41	1.16	8.92
MVGTage L!VA	Blue Light	8.46%			Y	0.81	5.83	2.34	10.48
ピンタ		0.00%		,	Z		0.02	2.75	13.59
CAR		0.00%		.₹	×		0.5590	0.1854	0.2704
				•	y		0.4394	0.3741	0.3176
nm	%T		nm	%T	Chromiticit	у	Pass	Pass	Pass
300	0.00		550	10.27					
310	0.00		560	9.98	This is a	GENERAL	L PURPOSE	LENS	
320	0.00		570	9.46					
330	0.00		580	8.67	CEN 94				
340	0.00		590	8.01		Red	Yellow	Green	Blue
350	0.00		600	7.56	TRANS	7.39%	8.50%	10.78%	11.649
360	0.00		610	7.19	Q	0.75	0.86	1.09	1.17
370	0.00		620	8.88	TEST	Fail	Pass	Pass	Pass
380	0.00		630	8.75					
390	0.00		840	7.02					
400	0.05		650	7.68					
410	0.95		660	8.53					
420	3.41		670	9.38	This is a	FILTER C	ATEGORY :		
430	6.13		680	10.17			Max	Test	Delta
440	9.33		690	10.82	T(280-315)		0.00	Pess	0.99
450	12.37		700	11.37	T(318-350)		0.00	Pass	4.96
460	14.65		710	11.90	SOLAR UV		0.00	Pass	4.96
470	16.06		720	12.38		-	0.00	F 033	7.80
480	16.74		730	12.87	AUSTRALI	AN STANF	APPS		
490	16.69		740	13.37	700110461	Red	Violet	,	
500	10.41		750	13,84	FACTOR	0.73	0.91		
510	10.92		760	14.31				SUNGLASS	
520	11.36		770	14.77	1111-1-1-1	FAIL	PASS	SUNGLASS	•
530	11.13	•	780	15.15		r All	rass		
540	10.62		790	15.47					



X	llumini llumini llumini	ste C Photopic ste D65 itte A ste C Scotopic se Blue Light	7.86% 7.81% 8.52% 2.96% 0.34% 0.00%	X 0.4803	y 0.4827 	ANSI Z8 TRANS TEST X Y	0.3 . Red 9.14% Fail 0.99	Yellow 9.79% Fail 9.11 6.69 0.02	Green 6.31% Fail 0.75 1.37 0.13	D65 7.61% 7.90 8.04 0.59
300 0.00 550 8.54 310 0.00 560 9.83 320 0.00 570 10.59 330 0.00 580 10.73 CEN 94 340 0.00 590 10.49 Red Yellow Green Blue 350 0.00 600 10.15 TRANS 9.57% 9.76% 6.31% 4.35% 370 0.00 610 9.77 Q 1.26 1.28 0.83 0.58 380 0.00 630 9.20 390 0.00 640 9.00 400 0.01 650 8.87 410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.35 710 9.88 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 500 1.09 750 11.17 FACTOR 1.20 0.04 510 2.33 760 11.56 This is a SPECIFIC 510 2.33 760 11.57 FACTOR 1.20 0.04 510 7.73	om.	N.T			,				_	0.4779
310 0.00 560 9.83 This is a SPECIAL PURPOSE LENS 320 0.00 570 10.59 330 0.00 580 10.73 CEN 94 340 0.00 590 10.49 Red Yellow Green Blue 350 0.00 600 10.15 TRANS 9.57% 9.78% 6.31% 4.38% 350 0.00 610 9.77 Q 1.26 1.28 0.83 0.58 380 0.00 620 9.46 TEST Pass Pass Pass Fail 380 0.00 630 9.20 400 0.01 650 8.87 410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 430 0.37 680 8.98 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.35 710 9.88 T(318-350) 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 500 1.09 750 11.17 FACTOR 1.20 0.04 510 2.33 760 11.56 TACTOR 1.20 0.04 520 4.19 770 11.97 Red Violet 530 5.87 780 12.31					%T:	Chromitic	ity			
320 0.00 570 10.59 330 0.00 580 10.73 CEN 94 340 0.00 590 10.49 Red Yellow Green Blue 350 0.00 600 10.15 TRANS 9.57% 9.76% 6.31% 4.38% 370 0.00 620 9.46 TEST Pass Pass Pass Fail 380 0.00 630 9.20 390 0.00 640 9.00 400 0.01 650 8.87 410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.35 710 9.88 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FACTOR 1.20 0.04 530 7.21					8.54		·		. 833	F#38
330 0.00 580 10.73 CEN 94 340 0.00 590 10.49 Red Yellow Green Blue 350 0.00 600 10.15 TRANS 9.57% 9.76% 6.31% 4.38% 370 0.00 610 9.77 Q 1.26 1.28 0.83 0.58 380 0.00 620 9.46 TEST Pass Pass Pass Fail 390 0.00 630 9.20 400 0.01 650 8.87 410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.35 700 9.38 T(316-350) 0.00 Pass 0.76 450 0.36 720 10.01 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 500 1.09 750 11.17 FACTOR 1.20 0.04 510 2.33 760 11.56 This is a SPECIFIC 510 2.33 760 11.57 FACTOR 1.20 0.04 540 7.21					9.83	This is a	SPECIAL	PURPOSE	ENC	
340 0.00 590 10.49 Red Yellow Green Blue 350 0.00 600 10.15 TRANS 9.57% 9.76% 6.31% 4.38% 370 0.00 610 9.77 Q 1.26 1.28 0.83 0.58 380 0.00 630 9.20 9.48 TEST Pass Pass Pass Fail 390 0.00 640 9.00 400 0.01 650 8.87 410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.35 710 9.68 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FACTOR 1.20 0.04 530 5.87 780 12.31					10.59				LLIIO	
Second S					10.73	CEN 84				
10.15 TRANS 9.57% 9.76% 6.31% 4.38%					10.49		Red	Yellow	Cman	Dr
370						TRANS				
380 0.00 630 9.20 9.48 TEST Pass Pass Pass Fail 390 0.00 640 9.00 400 0.01 650 8.87 410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.36 700 9.38 T(316-350) 0.00 Pass 0.76 450 0.35 710 9.68 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FACTOR 1.20 0.04 530 5.87 780 12.31						Q				
390 0.00 640 9.00 400 0.01 650 8.87 410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.36 700 9.38 T(316-350) 0.00 Pass 0.76 450 0.35 710 9.68 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 500 1.09 750 11.17 FACTOR 1.20 0.04 520 4.19 770 11.97 FACTOR 1.20 0.04 530 5.87 780 12.31 FAIL FAIL						TEST	Pass			
400 0.01 650 8.87 410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 430 0.37 680 8.98 Max Test Delta 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.36 700 9.38 T(318-350) 0.00 Pass 0.76 450 0.35 710 9.68 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 800 0.48 730 10.37 AUSTRALIAN STANDARDS 480 0.48 730 10.37 AUSTRALIAN STANDARDS 500 1.09 750 11.17 FACTOR 1.20 0.04 550 4.19 770 11.97 FACTOR 1.20 0.04 530 5.87 780 12.31	390									ren
410 0.11 660 8.83 420 0.30 670 8.86 This is a FILTER CATEGORY 4 430 0.37 680 8.98 Max Test Delta 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.36 700 9.38 T(316-350) 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FACTOR 1.20 0.04 530 5.87 780 12.31	400									
420 0.30 670 8.86 This is a FILTER CATEGORY 4 430 0.37 680 8.98 Max Test Delta 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.36 700 9.38 T(316-350) 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FACTOR 1.20 0.04 530 5.87 780 12.31	410									
430 0.37 680 8.86 This is a FILTER CATEGORY 4 440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.36 700 9.38 T(316-350) 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FACTOR 1.20 0.04 520 4.19 770 11.97 FAIL FAIL	420									
440 0.38 690 9.15 T(280-315) 0.00 Pass 0.76 450 0.36 700 9.38 T(316-350) 0.00 Pass 0.76 460 0.35 710 9.68 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 510 2.33 760 11.17 FACTOR 1.20 0.04 520 4.19 770 11.97 FACTOR 1.20 FAIL FAIL 540 7.23	430					This is a	FILTER CA	TEGORY 4		•
450 0.36 700 9.38 T(280-315) 0.00 Pass 0.76 460 0.35 710 9.68 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FACTOR 1.20 0.04 530 5.87 780 12.31	440									Delta
450 0.35 710 9.68 SOLAR UVA 0.00 Pass 3.81 470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 500 1.09 750 11.17 FACTOR 1.20 0.04 510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FAIL FAIL 540 7.23	450		•					0.00		-
470 0.36 720 10.01 480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 500 1.09 750 11.17 FACTOR 1.20 0.04 520 4.19 770 11.97 FAIL FAIL 540 7.23	460							0.00 -		
480 0.48 730 10.37 AUSTRALIAN STANDARDS 490 0.88 740 10.77 Red Violet 500 1.09 750 11.17 FACTOR 1.20 0.04 520 4.19 770 11.97 FAIL FAIL 540 7.23	470		-			SOLAR UN	<u>/A</u>	0.00		
490 0.88 730 10.37 AUSTRALIAN STANDARDS 500 1.09 750 11.17 FACTOR 1.20 0.04 510 2.33 760 11.56 This is a SPECIFIC 530 5.87 780 12.31 FAIL FAIL 540 7.23	480									
500 1.09 750 11.17 Red Violet 510 2.33 760 11.56 This is a SPECIFIC 530 5.87 780 12.31 FAIL FAIL 540 7.23	490					AUSTRALL	AN STANDA	RDS		
510 2.33 760 11.56 This is a SPECIFIC 520 4.19 770 11.97 FAIL FAIL 540 7.23	500	1.09			-		Red	Violet		
520 4.19 770 11.97 FAIL FAIL 530 5.87 780 12.31	510	2.33						0.04		
530 5.87 780 12.31 FAIL FAIL	520	4.19				This is a				
540 7.21	530	5.87					FAIL	FAIL	•	
	- 540	7.23		-						



O-VIA012901-04-01 (Amber Mirror)

For Test: Definition - ANSI Z87.1

Lens !	iamples		Material	Com	Oij lings (Hard Coat, AR, etc	
	ample Group	Lens Material:	unk	Type:	Polarized	
Manufacturer:	Bayz	Index of Refraction:		Comm		
Lens Type:	FSV	Lens Density:	- 4-	Contin	ena.	
Requested By:	DR. Ishak	Report valid thru:	09/16/01	Polarized / Amber		

Definition	Pass/Fail_
20	Pass
34	Pass
34	Pass
	20

ANSI Z87.1 Requirement
Pattern 20 in both directions

and great great and the first that the state of the state

FIG. 4A



lluminat Iluminat Iluminat		TRANS 9.91% 9.85% 10.99% 3.94% 0.51% 0.00%	x 0.4766	y 0.4822	ANSI ZE TRANS TEST X Y	80.3 Red 11.76% Pass	Yellow 12.58% Pass 11.67 8.58	Green 8.24% Pass 0.97 1.78	D65 9.85% 10.15 10.41
UVB		0.00%		ž	Z		0.02	0.19	0.84
				₽	×		0.5758	0.3308	0.4742
nm	%T		nm	%T	y		0.4233	0.6054	0.4883
300	0.00		550	11.10	Chromiti	city	Pass	Pass	Pass
310	0.00		560	12.64					
320	0.00		570	13.52	This is a	GENERAL	. PURPOSE	LENS	
330	0.00		580	13.88					
340	0.00		590	13.37	CEN 94				
350	0.00		600	12.96		Red	Yellow	Green	Blue
360	0.00		610	12.52	TRANS	12.27%	12.52%	8.25%	5.77%
370	0.00		620	12.15	Q	1.25	1.27	0.84	0.59
380	0.00		630	11.83	TEST	Pass	Pass	Pass	Fail
390	0.00		640	11.60					
400	0.01		650	11.45					
410	0.17		660	11.40					
420	0.44		670	11.43	This is a	F:: ===			
430	0.55		680	11.55	1113 IS B	FILTER CA			
440	0.55		690	11.75	T(280-315	•	Max	Test	Delta
450	0.53		700	11.99	T(316-350		0.00	Pass	0.98
460	0.52	. 5 - 20 - 0	710	12.31	SOLAR U		0.00	Pass	4.92
470	0.53		720	12.66	OCDAN O	VA.	0.00	Pasa	4.92
480	0.72		730	13.04	ALICTOAL	/A11 07411			
490	1.28	•	740	13.45	MOSIRAL	IAN STANDA			
500	1.52		750	13.84	FACTOR	Red	Violet	•	
510	3.20		760	14.23	This is a	1.19	0.05		_
520	5.63		770	14.62	11112 12 2	GENERAL		UNGLASS	
530	· 7.81		780	14.92		FAIL	FAIL		
540	9.52		790	15.18					

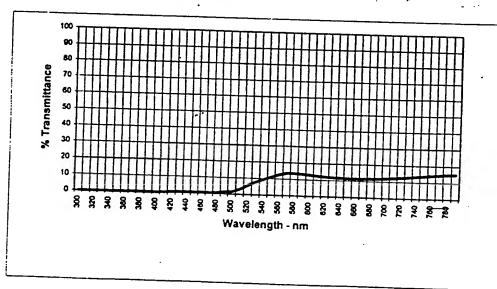
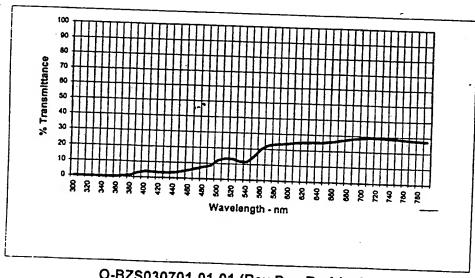


FIG. 5



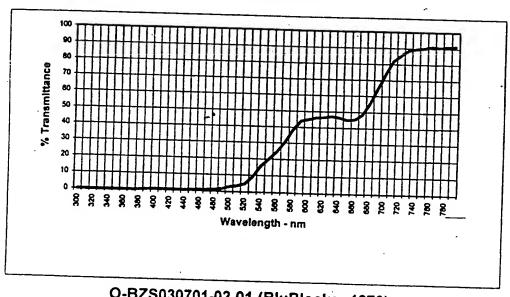
lluminat Iluminat Iluminat		TRANS 17.80% 17.68% 19.69% 10.41% 4.90% 0.00%	х 0.4369	y 0.4180		ANSI Z8 TRANS TEST X Y	0.3 Red 25.38% Pass 2.76	Yellow 22.35% Pass 22.21 15.27 0.03	Green 14.76% Pasa 1.72 3.20	19.23 18.69
UVO		0.00%				×		0.5920	1.30 0.2768	6.12
nm	%T				÷'	y		0.4072	0.2766	0.4367 0.4244
300	0.00		550	%T	•	Chromitic	ity	Pass	Pass	Pass
310	0.00		580 580	15.34						. 455
320	0.00		570	20.08		This is a	GENERAL	PURPOSE	LENS	
330	0.00			. 22.41						
340	0.00		580	23.37		CEN 84				
350	0.00		590 600	23.60			Red	Yellow	Green	Blue
360	0.12			24.11		TRANS	24.83%	22.41%	14.63%	13.53%
370	0.63		610 620	24.62		Q	1.40	1.27	0.83	0.77
380	1.07		630	24.90		TEST	Pass	Pass	Pass	Fail
390	2.81		640	25.05						• •
100	3.78		650	25.13						
10	3.61		860	25.42						-
20	3.28		670	25.98						
30	3.23		680	26.75		This is a	FILTER CA	TEGORY 3		
40	3.41		690	27.87				Max	Test	Delta
50	4.19		700	28.37		T(280-315)		0.00	Pass	1.77
60	5.26		710	28.82		T(316-350)		0.00	Pass -	8.84
70	6.45		720	29.03		SOLAR UN	<u>A</u>	0.00	Pass	8.84
80	7.58		730	29.05						
90	8.57		740	28.95		AUSTRALI	AN STANDA	VRDS .		
00	12.08		750	28.74			Red	Violet		
10	13.35		760	28.49		FACTOR	1.42	0.24		
20	13.17		770	28.20 27.83		This is a	GENERAL F	PURPOSE S	UNGLASS	•
30	11.59		780				PASS	FAIL		
ю .	11.46		790	27.54 27.25						



O-BZS030701-01-01 (Ray Ban Daddy O)

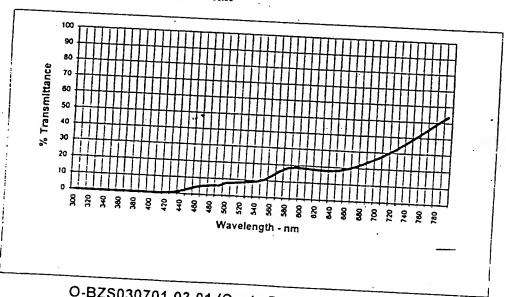


llumina Ilumina Ilumina		TRANS 24.30% 23.97%	x 0.5425	y 0.4364		ANSI Z80 TRANS	0.3 Red 47.16%	Yellow 37.12%	Green 15.31%	D65 23.97%
		29.70%				TEST	Pass	Pass	Pass	20.07
	te C Scotopic e Blue Light	6.40%				X		39.24	2.32	31.29
UVA	a one naur	0.85%				Ÿ	5.13	25.37	3.32	25.33
UVB		0.01%				Z		0.04	0.26	1.18
049		0.00%				×		0.6069	0.3938	0.5414
nm	%T				g'	y		0.3924	0.5620	0.4382
300	0.00		nm	- XT		Chromitici	ity	Pass	Pass	Pasa
310	0.00		550	20.05						
320	0.00		560	24.55		This is a	GENERAL	PURPOSE	LENS	
330	•		570	30.48						
340	0.01		580	38.21		CEN 94				
350	0.02		590	43.80			Red	Yellow	Green	Blue
360	0.02		600	44.90		TRANS	46.19%	37.35%	14.95%	
	0.02		610	46.00		Q	1.93	1.58	0.62	12.84%
370	0.04		620	48.28		TEST	Pass	Pasa	Fail	0.54
380	0.16		630	47.00				. 200	ran	Fail
390	0.44		640	46.23						
400	0.70		650	44.91						
110	0.62		660	45.28						
120	0.50		670	48.40		This is a	EII TEO CA	TE0001		
130	0.51		680	55.47		114413 6	FILTER CA	NTEGORY 2		
140	0.57		690	64.74		T(280-315)	1	Max	Test	Delta
150	0.73		700	73.63		T(316-350)		0.00	Pass	2.40
160	0.89		710	81.96 .		SOLAR UV		0.00	Pass	11.98
70	0.96		720	85.52		SOCK UV	A	0.00	Pass	11.98
180	1.12		730	88.83		AUCTOAL	***			
90	1.62		740	89.54		AUSTRALI				
00	2.88		750	90.06		EACTOS	Red	Violet		
10	3.40		760	90.94		FACTOR	1.93	0.03		•
20	4.76		770	90.55		This is a	GENERAL	PURPOSE S	Sunglass	
30	9.19		780	91.03			PASS	FAIL		
40	15.54		790	91.27						



O-BZS030701-02-01 (BluBlocker 1870)

llumır Ilumır	nate C Photopic nate D65 nate A ate C Scotopic ge Blue Light	TRANS 12.83% 12.74% 14.34% 7.18% 2.58% 0.00%	ж. 0.4465		ANSI TRAM TEST X Y Z		Red 18.45% Pass 2.01	Yellow 16,40% Pass 16,43 11,21 0.02 0.5939		12.749 14.10 13.45 4.06
nm	%T		nm	%T	y			0.4053	0.5096	0.4459 0.4258
300	0.00		550	10.46.	Chrom	iticity		Pass	Pass	Pass
310	0.00		560	12.93						. 622
320	0.00		570	15.91	This is	a GE	NERAL	. PURPOSE	LENS	•
330 340	0.00		580	18.08	CENT					
350	0.00	• *	590	18.66	CEN 94					
360	0.00 0.00	. (600	18.50	TRANS	Rec		Yellow	Green	Blue
370	9.00		B 10	18.16	Q		.36%	16.47%	10.28%	9.58%
380	0.00	•	320	17.89	TEST		1.44	1.29	0.81	0.75
390	0.00		530	17.72	,201		ass	Pass	Pass	Fail
400	0.00		40	17.78						
410	0.04		50	18.26						
420	0.23		60	19.25						
430	0.66		70	20.68	This is a	FILT	ED CAT	FEGORY 3		
440	1.63		80	22.51					_	
450	3.07	69	-	24.44	T(280-31	5)		Max	Test	Delta
460	4.48	70 71		26.52	T(316-35			0.00 0.00	Pass	1.27
470	5.36			28.97	SOLAR U			0.00	Pass	6.37
480	5.72	72	-	31.41				0.00	Pass	6.37
490	5.89	734 744		34.13	AUSTRAL	LAN ST	ANDAS	ane		
500	7.66	750		37.26		Re		Violet		٠. ′
510	7.93	750		40.38	FACTOR	1.4	_	0.18		
520	8.32	770		43.65	This is a			JRPOSE SL	MCI AGO	
530	8.77	780		47.20		PAS	s	FAIL	MGCASS	•
540	9.30	790		50.53 53.60						

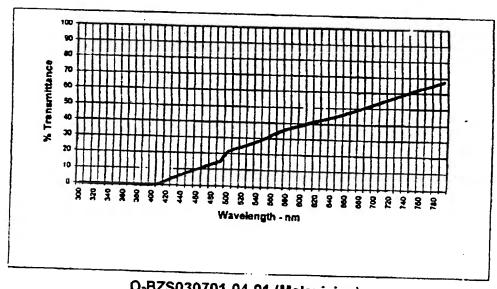


O-BZS030701-03-01 (Costa Del Mar Islamorada)





Rumina Humina	itte C Photopic ste D65 ste A ste C Scotopic	TRANS 31.10% 31.01% 33.83% 19.23%	X 0.4258	y 0.4252	ANSI ZE TRANS TEST	0.3 Red 44.05% Pass	Yellow 37,10% Pess	Green 27.37% Pags	065 31.01%
	e Blue Light	6.93%			X		35.89	2.98	32.20
UVA		0.00%			Y	4.80	25.35	5.93	32.77
UVB		0.00%		,	Z		0.06	2.35	10.79
		U. 00 A	•		x		0.5921	0.2646	0.4250
ពភា	*1		hm	%T	y		0.4069	0.5266	0.4325
300	0.00		550	30.04	Chromètic	ly .	Pass	Pass	Pass
310	0.00		560	32,33					
320	0.00		570	34.41	This is a	GENERAL	. PURPOSE	LENS	
330	0.00		580	36.23	051101				
340	0.00		590	37.58	CEN B4				
350	0.00		800	39.03	TRANS	Red	Yellow	Green	Blue
360	0.00		610	40.43	_	41.77%	37.21%	27.34%	25.00%
370	9.00		620	41.55	Q TEST	1.35	1.20	0.88	0.81
380	0.00		830	42.62	1631	Pass	Pass	Pass	Pass
390	0.00		640	43.97					
400	0.02		850	45.22					
410	0.56		560	48.70					
420	2.47		670	48.24	This is a	ET 700 04	~~~~		
430	4.45		660	49.95	1100 10 0	PALIERU	TEGORY 2		
440	6.38		690	51.53	T(280-315)	1	Max	Test	Deta
450	8.20		700	53,10	T(316-350	•	0.00 0.00	Pess	3.10
460	9.99		710	54.75	SOLAR UN		0.00	Pass	15.51
470	11.88		720	56.27	3334.01		0.00	Pass	15.51
480	13.56		730	57.83	AUSTRALI	AN STANO	ADDE		
490	15.18		740	59.51		Red			
500	21.03		750	61.06	FACTOR	1,40	Violet		
510	23.04		760	62.73			0.20	SUNCLASS	
520	24.50		770	64.39		PASS		SUNCLASS	•
530	26.19		780	66.01		~~~	FAIL		
540	28.02		790	87.56					



O-BZS030701-04-01 (Melavision)

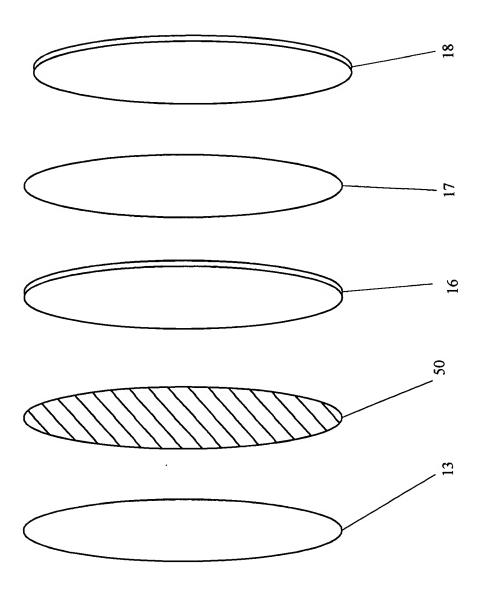


FIG. 10